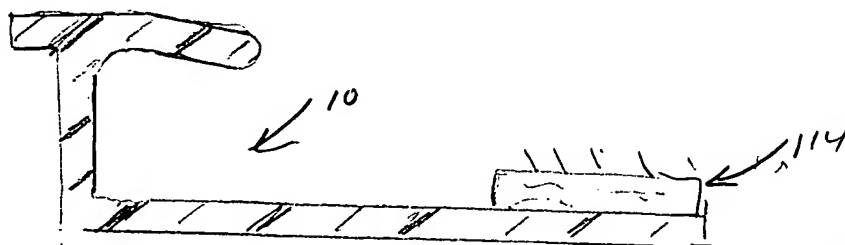
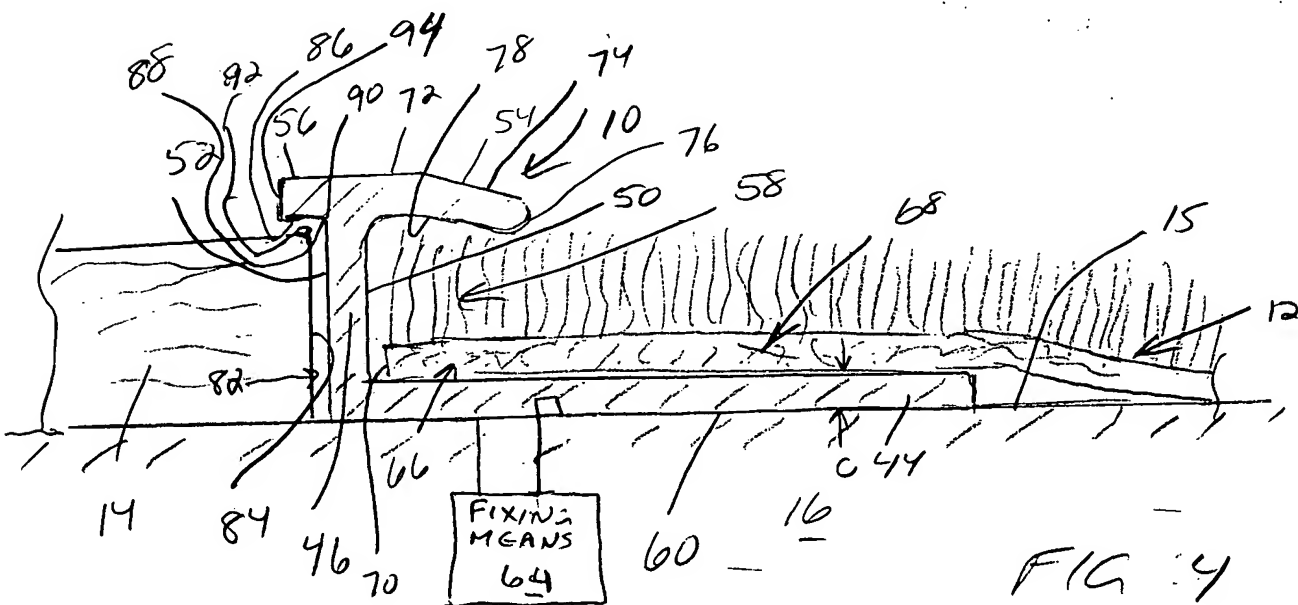


A detailed schematic diagram of a mechanical assembly, labeled FIG. 3. The diagram shows a cross-section of a device with several key components and dimensions:

- Dimensions:**
  - F**: Horizontal distance from the left edge to the start of component 76.
  - A**: Horizontal distance between two vertical reference lines.
  - B**: Horizontal distance between two vertical reference lines.
  - D**: Vertical distance from the base to the top of component 80.
  - E**: Vertical distance from the base to the top of component 44.
  - C**: Vertical distance from the base to the top of component 44.
  - G**: Total horizontal length of the assembly.
- Components and Features:**
  - 50**: The main body or housing.
  - 52**, **54**, **56**, **58**: Curved internal features or channels.
  - 60**: A thick horizontal base layer.
  - 74**, **76**, **78**: Various internal structural elements or walls.
  - 80**: A vertical component or plug at the left end.
  - 44**: A horizontal component or channel on the right side.
- Annotations:**
  - An arrow labeled **10** points towards the upper right corner.
  - The label **FIG. 3** is located at the bottom right.



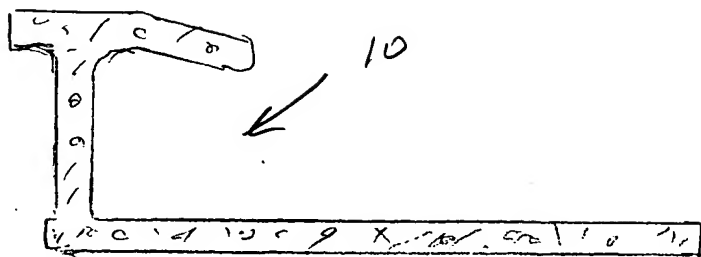


FIG 6

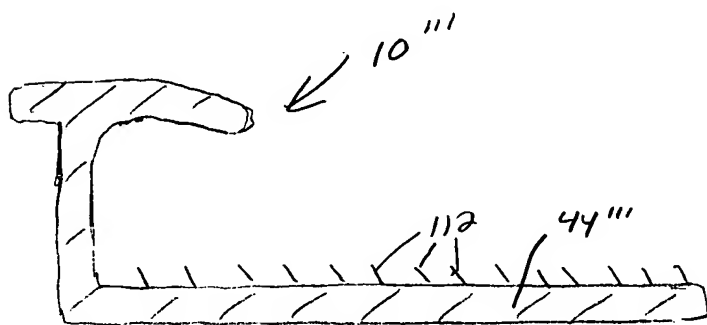


FIG 11

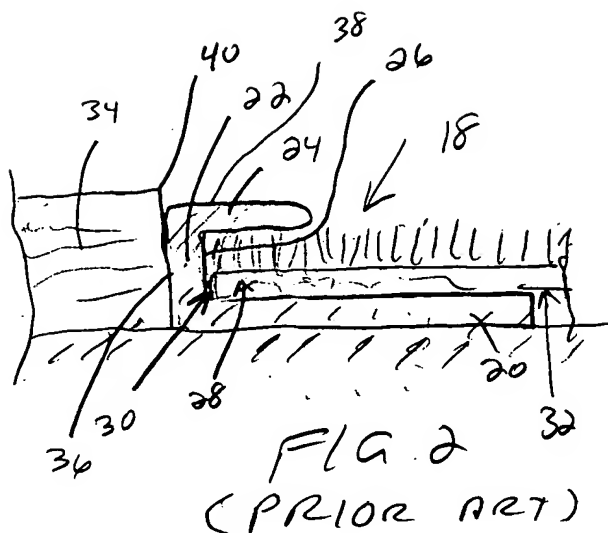


FIG 2  
(PRIOR ART)

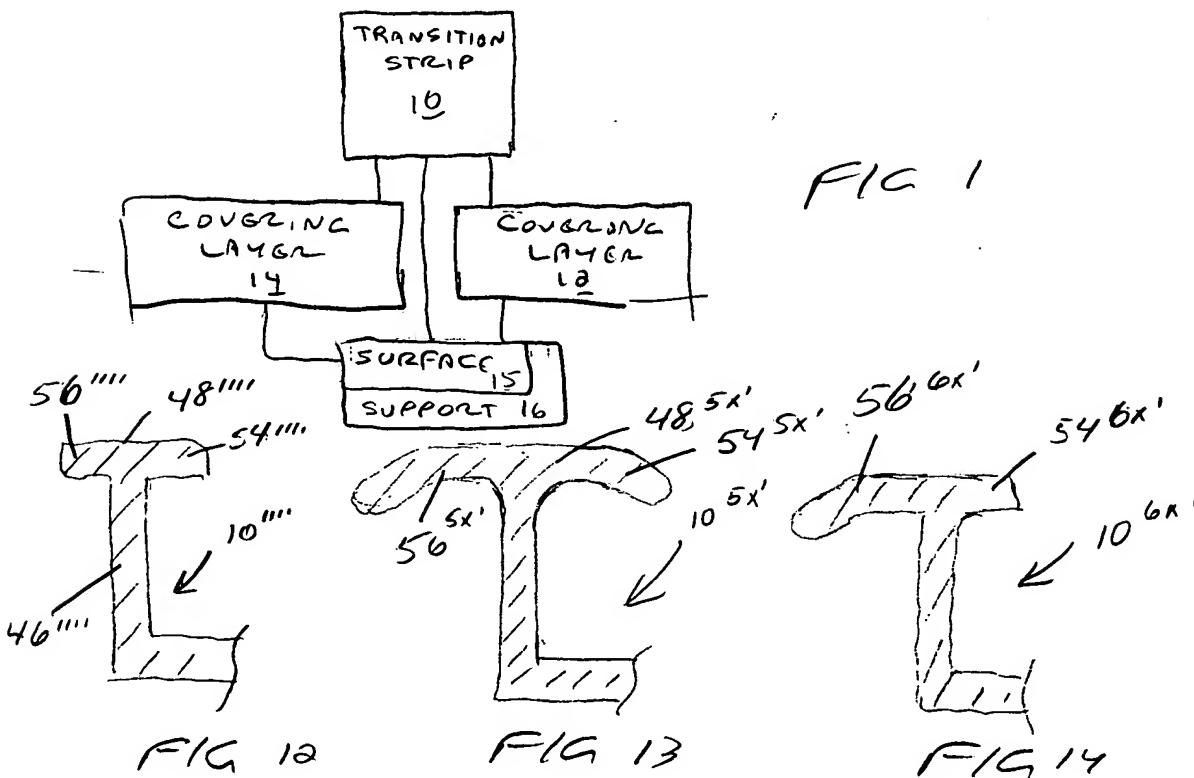


FIG 12

FIG 13

FIG 14



FIG 9

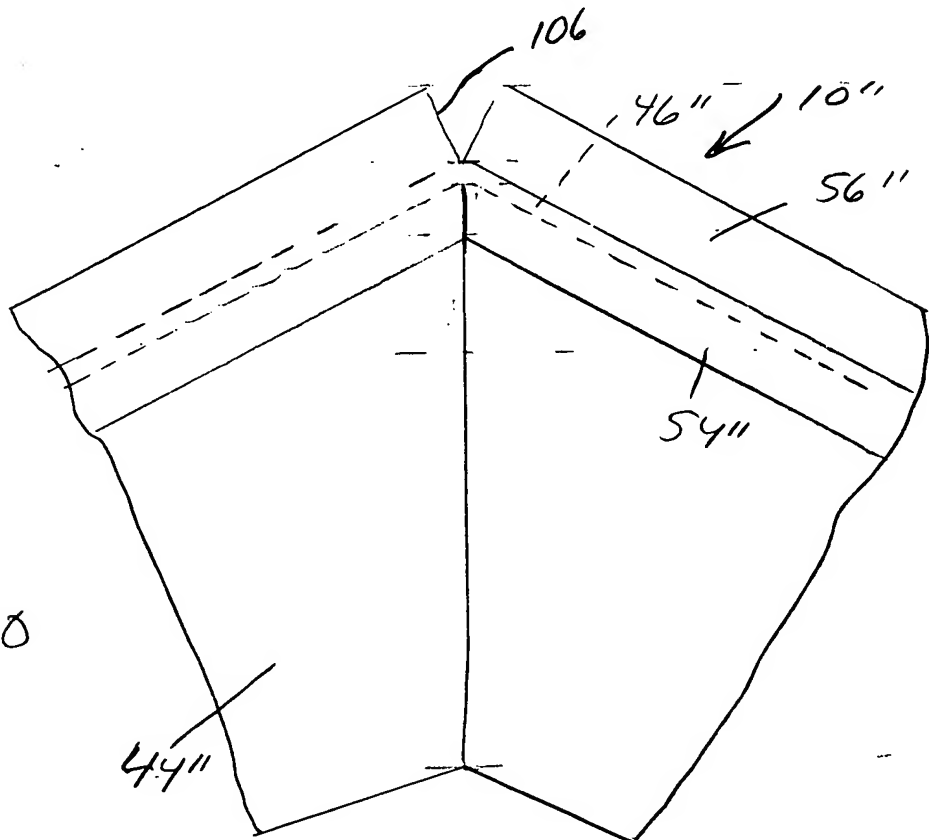
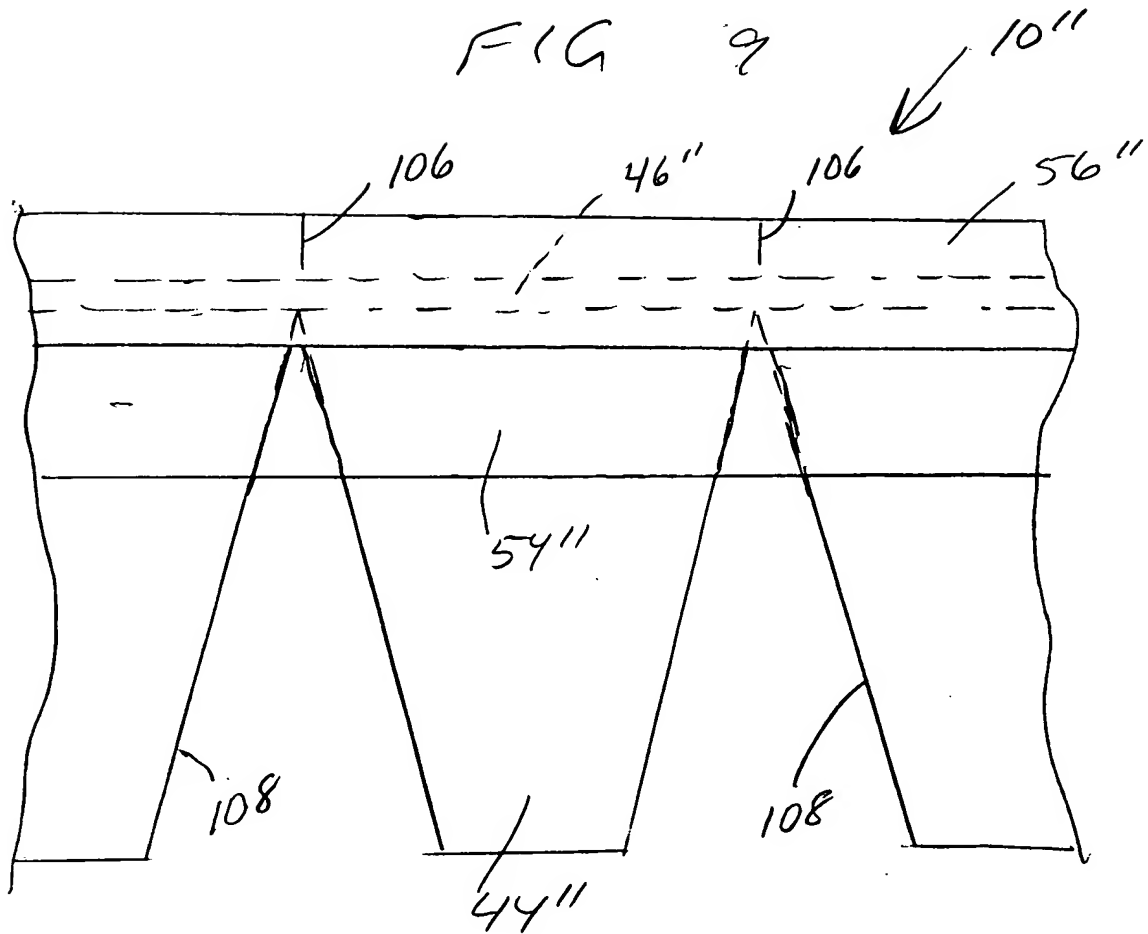


FIG 10